

CONFIDENTIAL

25X1

25X1

25X1

[REDACTED]

In reply refer to:
H-2026-116-SZ

March 24, 1955

25X1

Ext. 664

Subject: Meeting between [REDACTED] and the Contracting Agency held 11 March 1955, Contract No. RD-71 (H-2026.1) 25X1

Those present at the meeting were:

25X1

Contracting Agency

h

25X1

A meeting was held between [REDACTED] and representatives of the contracting agency at [REDACTED] office. This meeting was held primarily to discuss a bid request for a 12-30 mc transistorized communication receiver (RR-11BB) with over-all specifications almost identical to that being developed on the RD-71 contract (RR-11AA). [REDACTED] discussed a tentative proposal which had previously been submitted to these people which indicated the techniques that [REDACTED] expected to incorporate in an attempt to achieve the desired end results. The exceptions to the specification were discussed. The contractors representatives agreed that they should be considered design goals and not firm specifications. 25X1

[REDACTED] also discussed the feature of interchangeability between the RR-11AA and RR-11BB receivers that can be introduced, if a double conversion system is used for the RR-11BB receiver. The contractors representative indicated they would prefer 2 options in the proposal; one being a direct response to the invitation to bid and the other compromising the feature of interchangeability. Under Option 2 [REDACTED] would deliver tuners only and would incorporate the modifications necessary to the RR-11AA receiver to accept these tuners. The contract negotiator believed that if Option 2 were selected, the development of the RR-11BB would be made an amendment to the existing contract (RD-71). 25X1

The surface barrier transistor capabilities were discussed in general terms between the parties present. [REDACTED] mentioned the investigation conducted in Research on crystal 25X1

CONFIDENTIAL

CONFIDENTIAL

- 2 -

video receivers utilizing SBT direct coupled amplifiers.

[redacted] briefly discussed the basic operation of the 3 stage 25X1
direct coupled amplifier with the contractors representatives.
These people indicated that they would pass this information
along to other groups within their organization who may have some
application for such techniques.

[redacted] 25X1

cc: [redacted]

[redacted] 25X1

CONFIDENTIAL